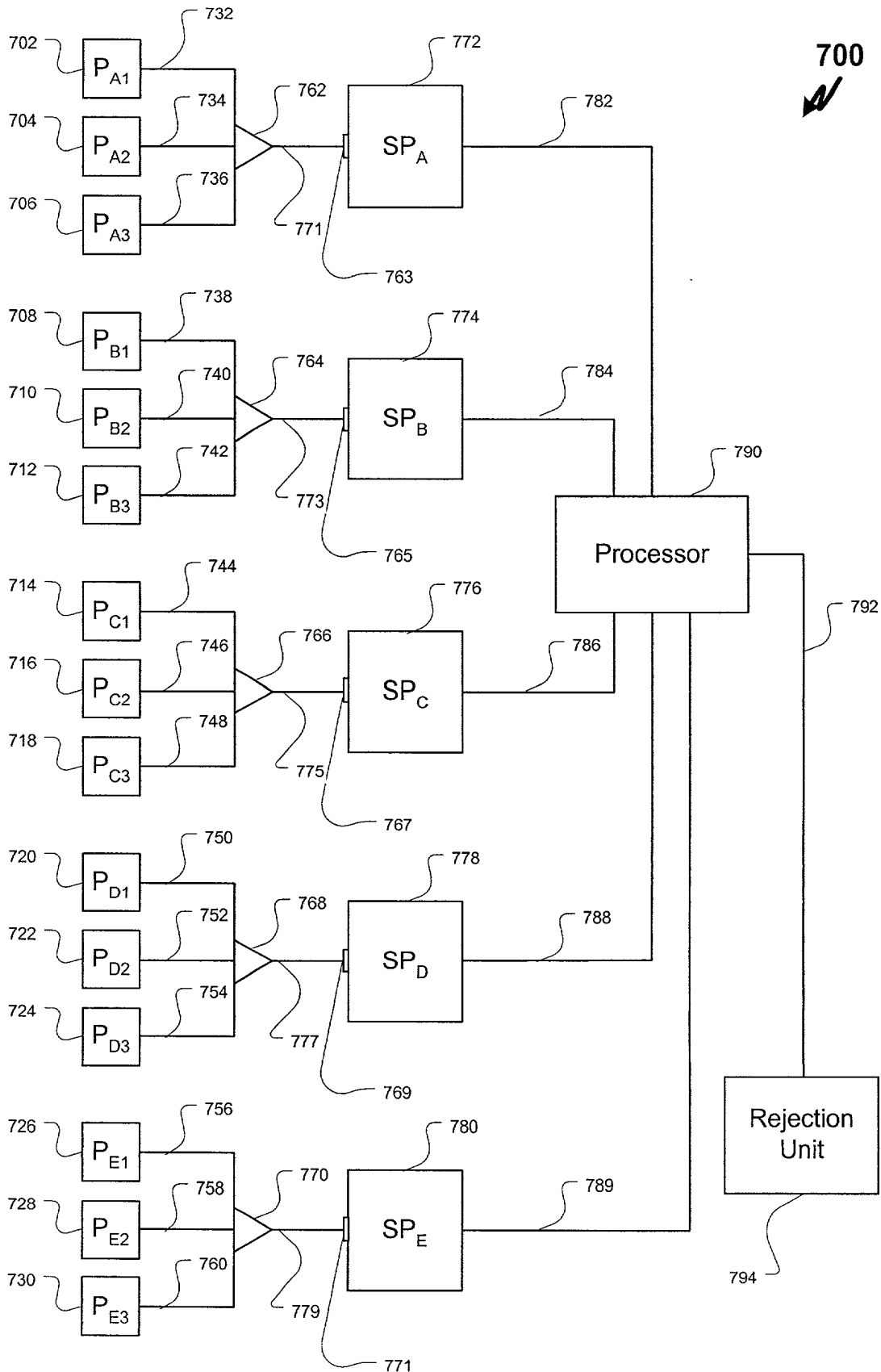
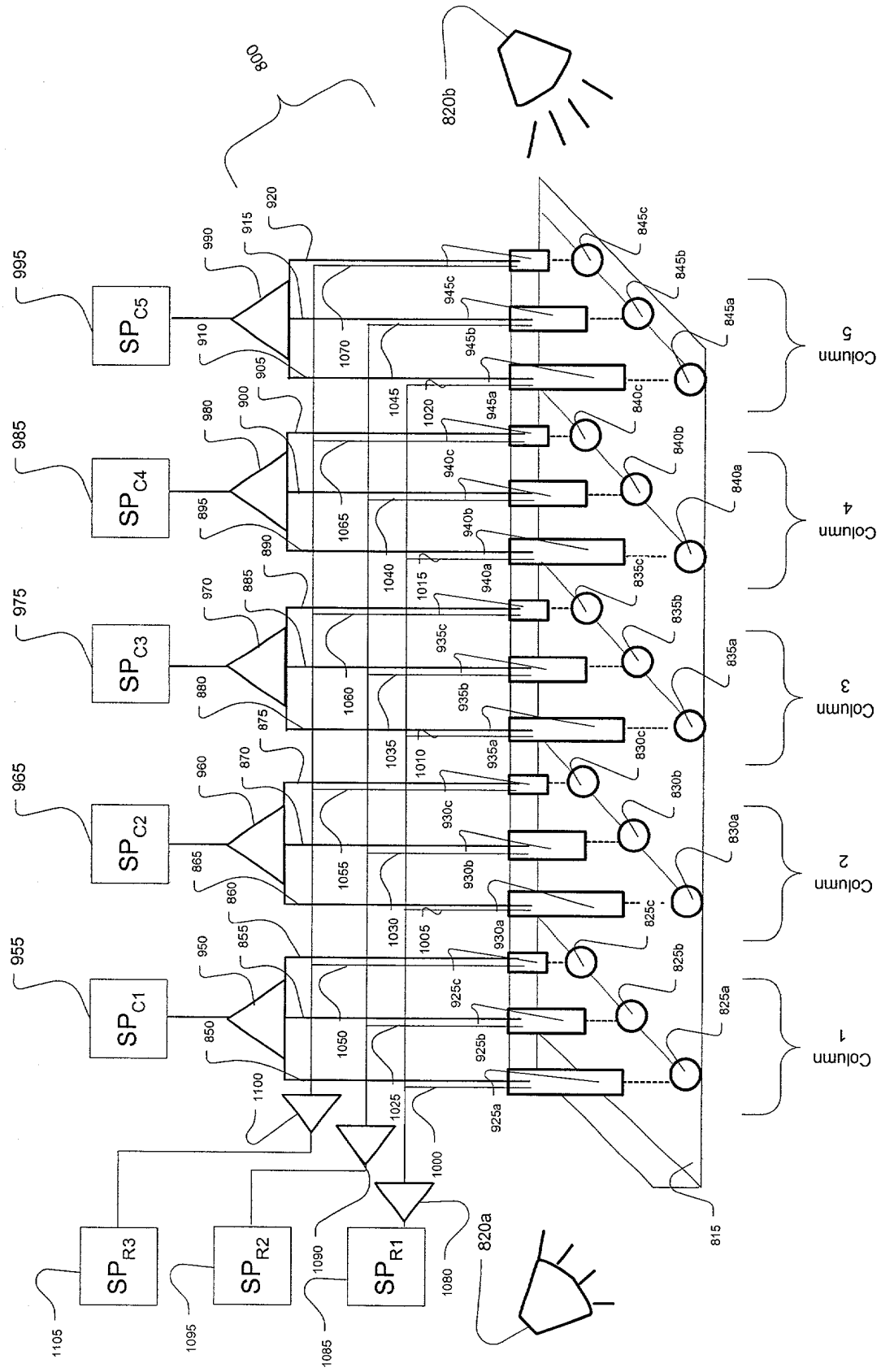
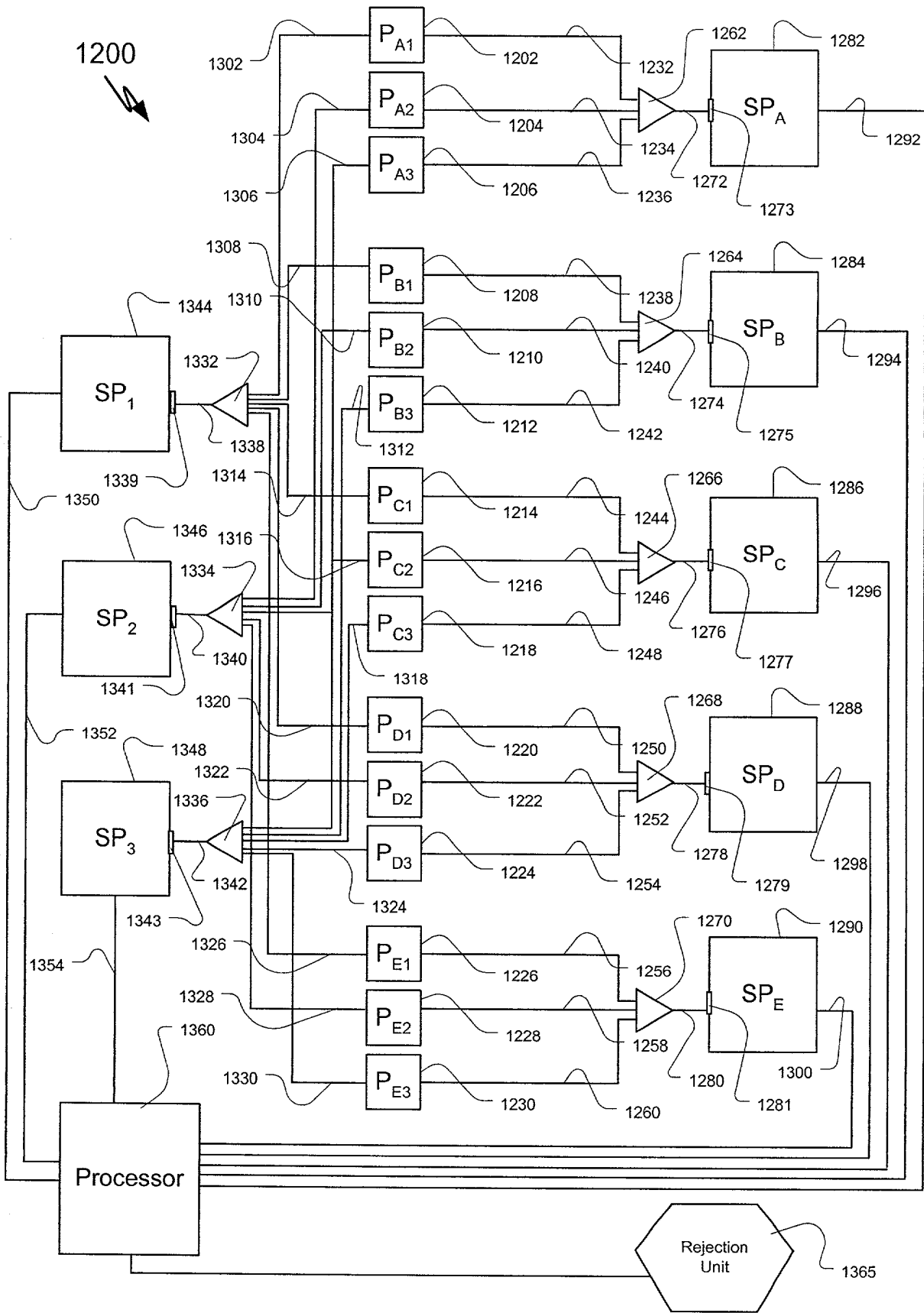
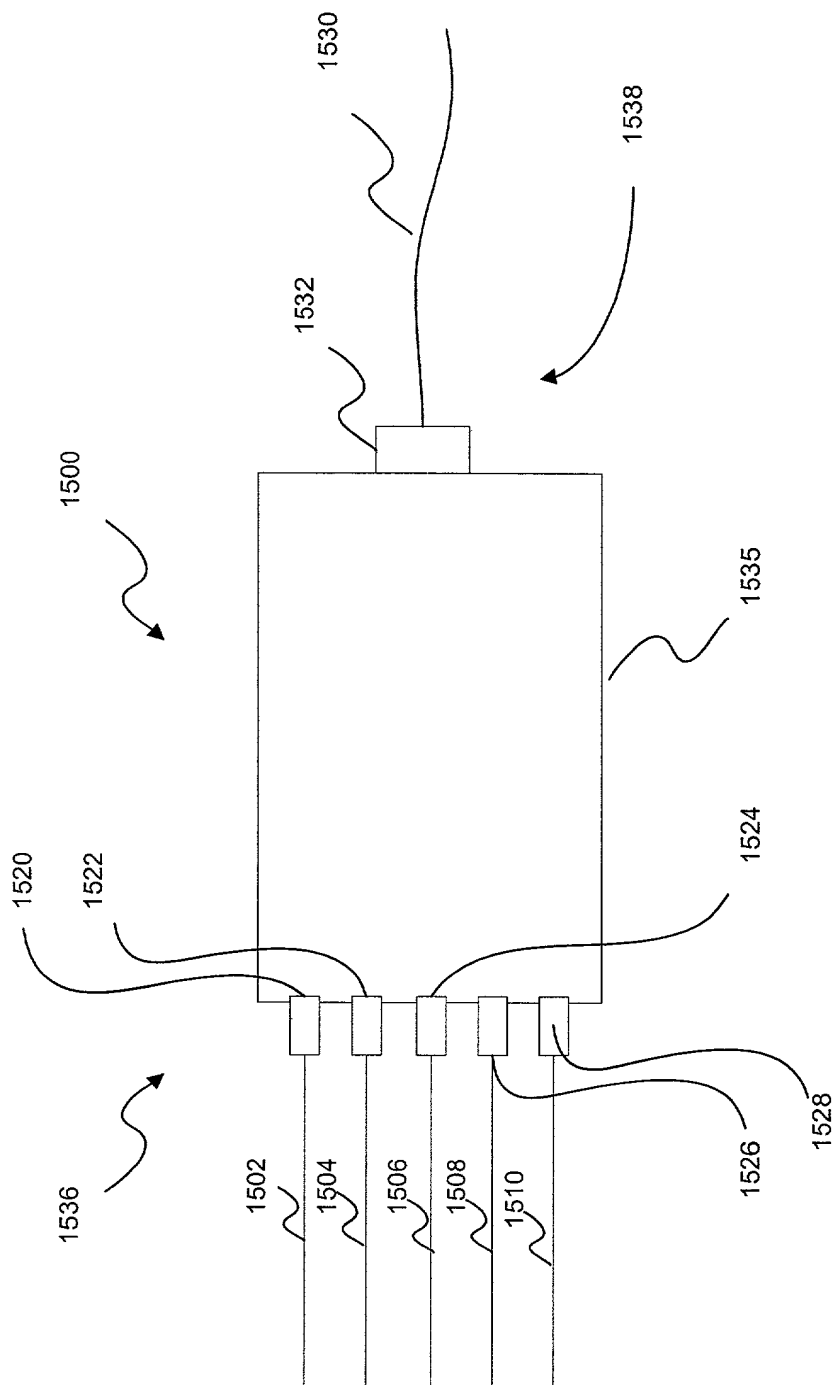


FIGURE 4

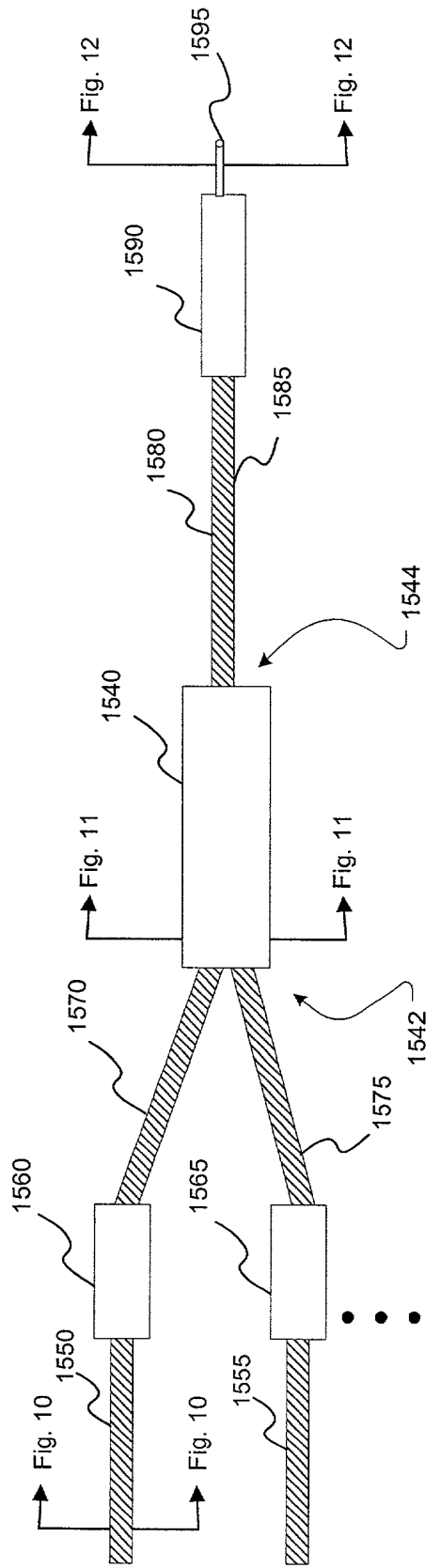












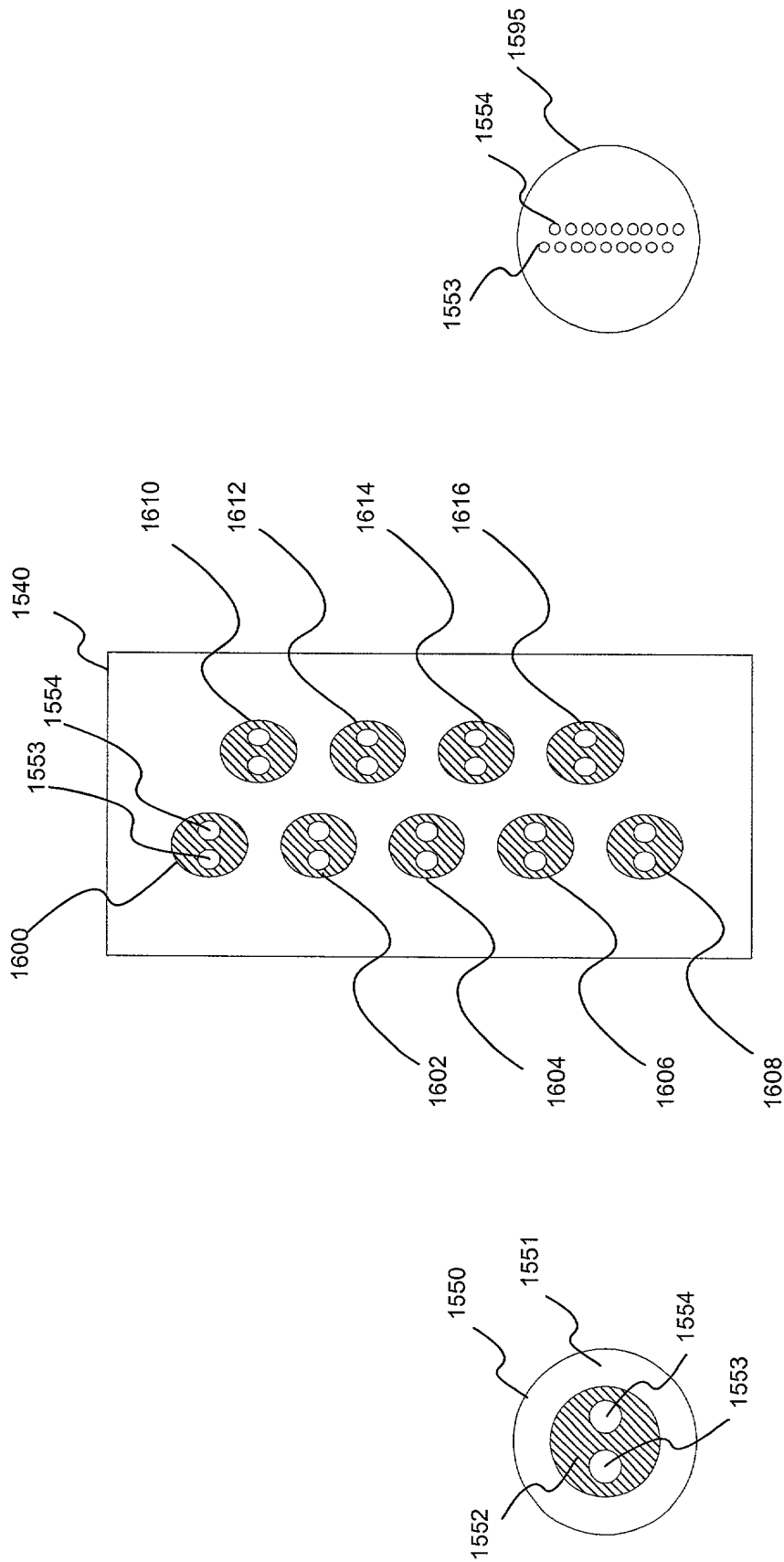
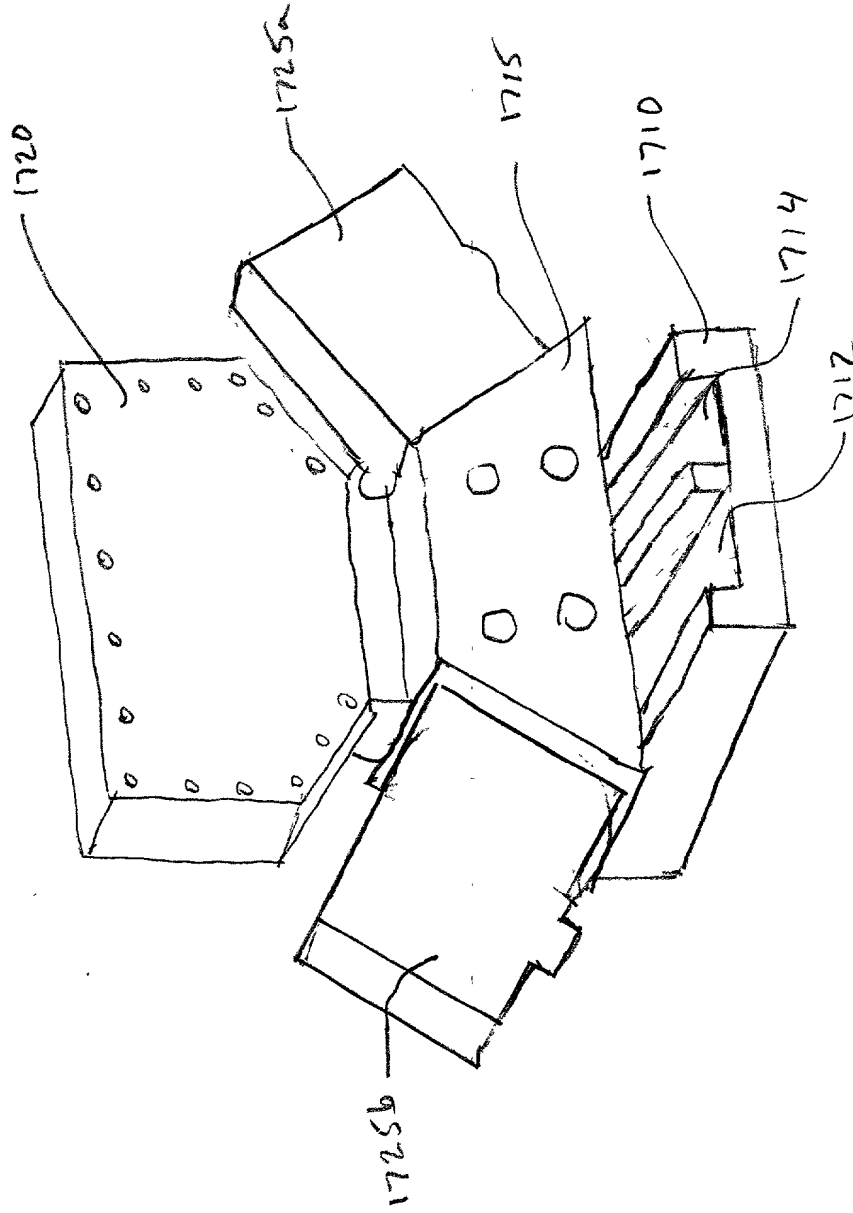


FIG. 10

FIG. 11

FIG. 12

1700



1700

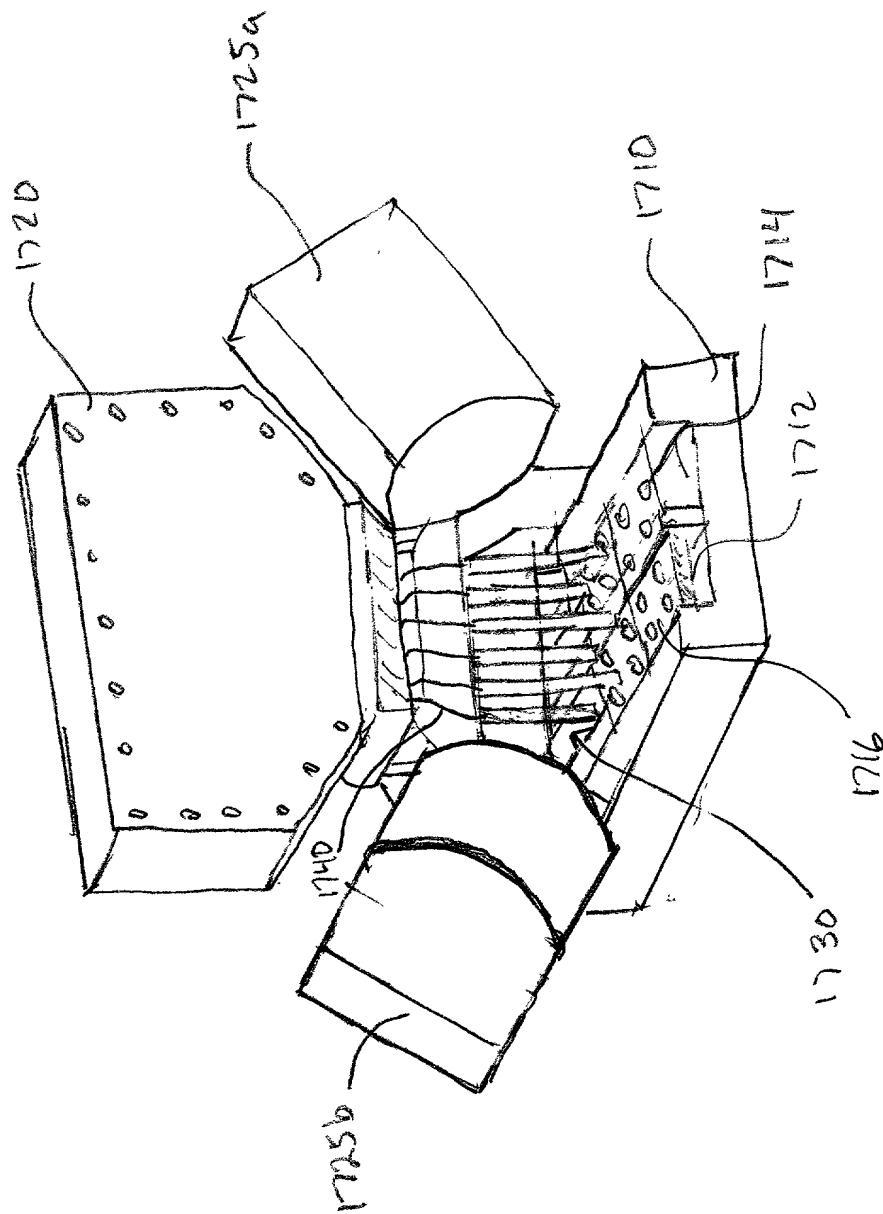
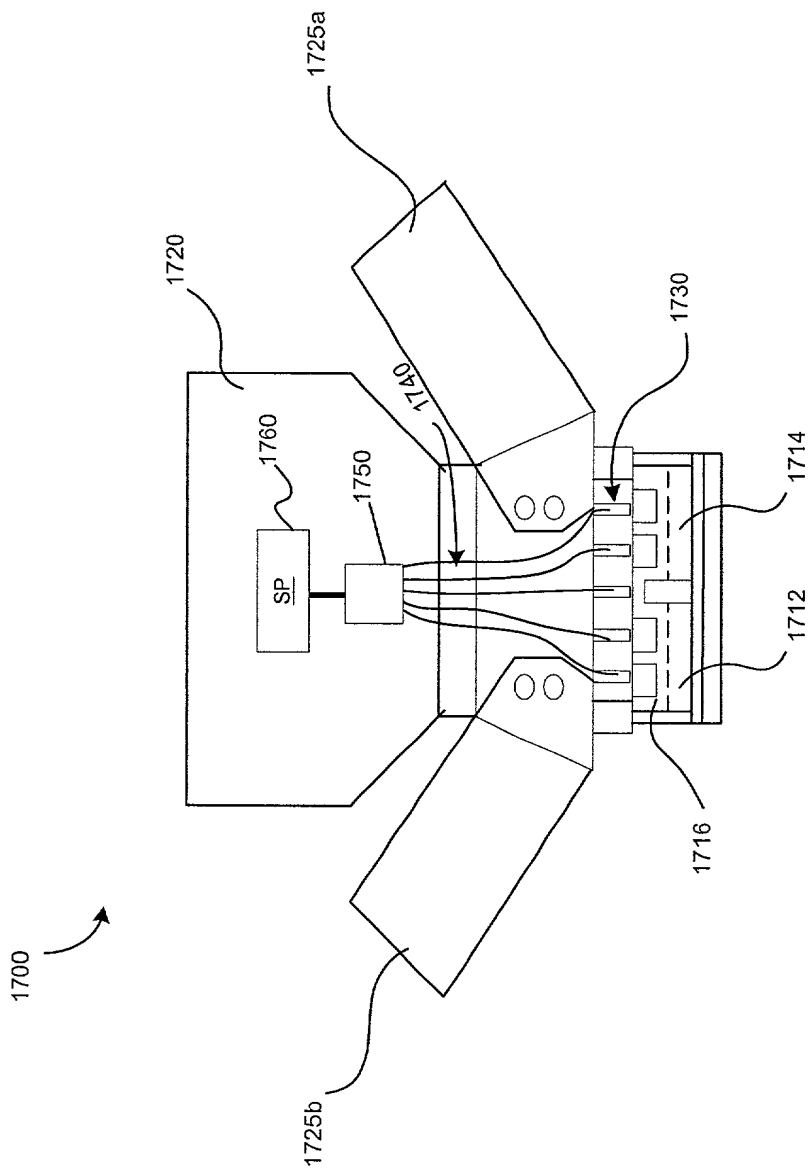
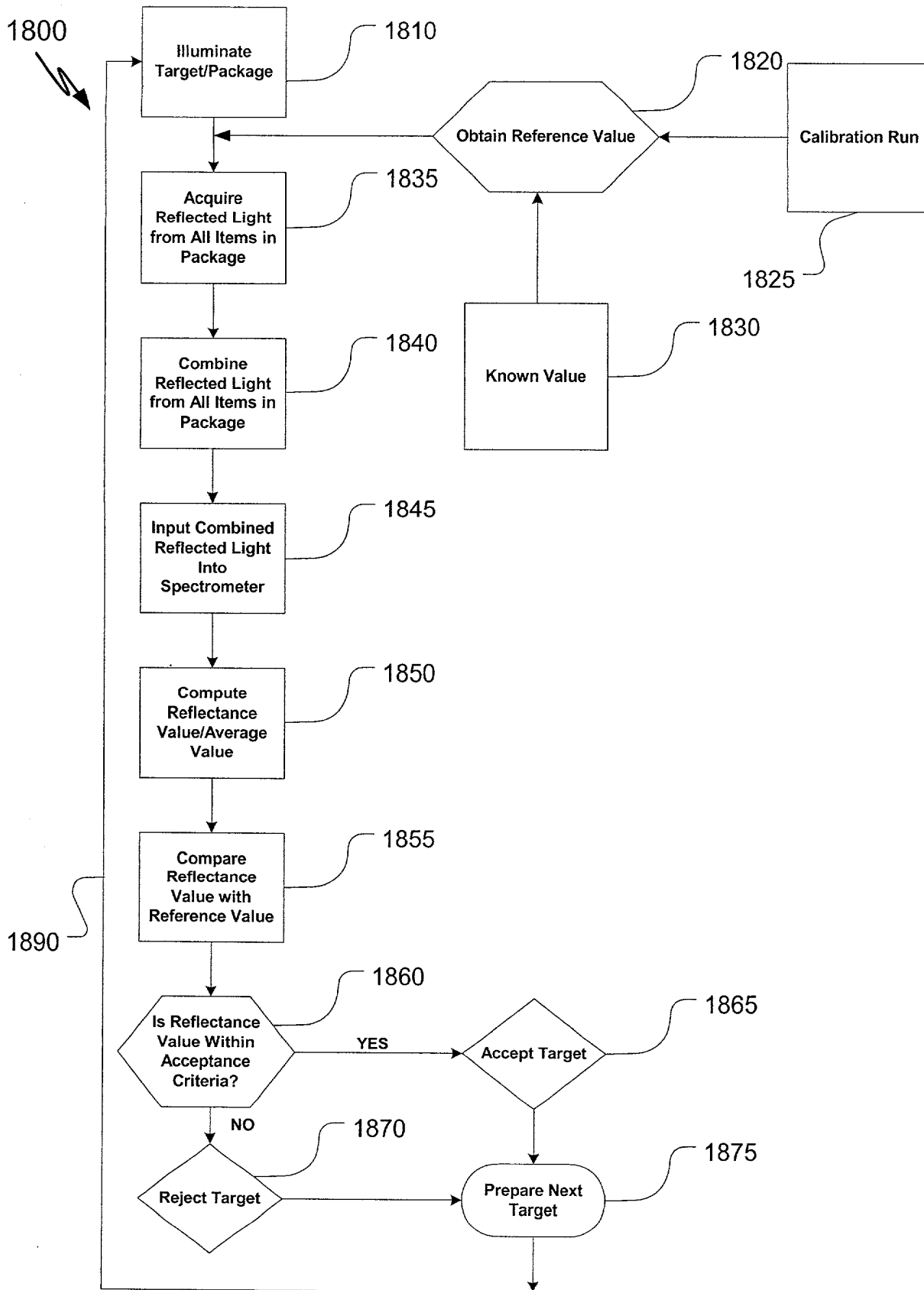
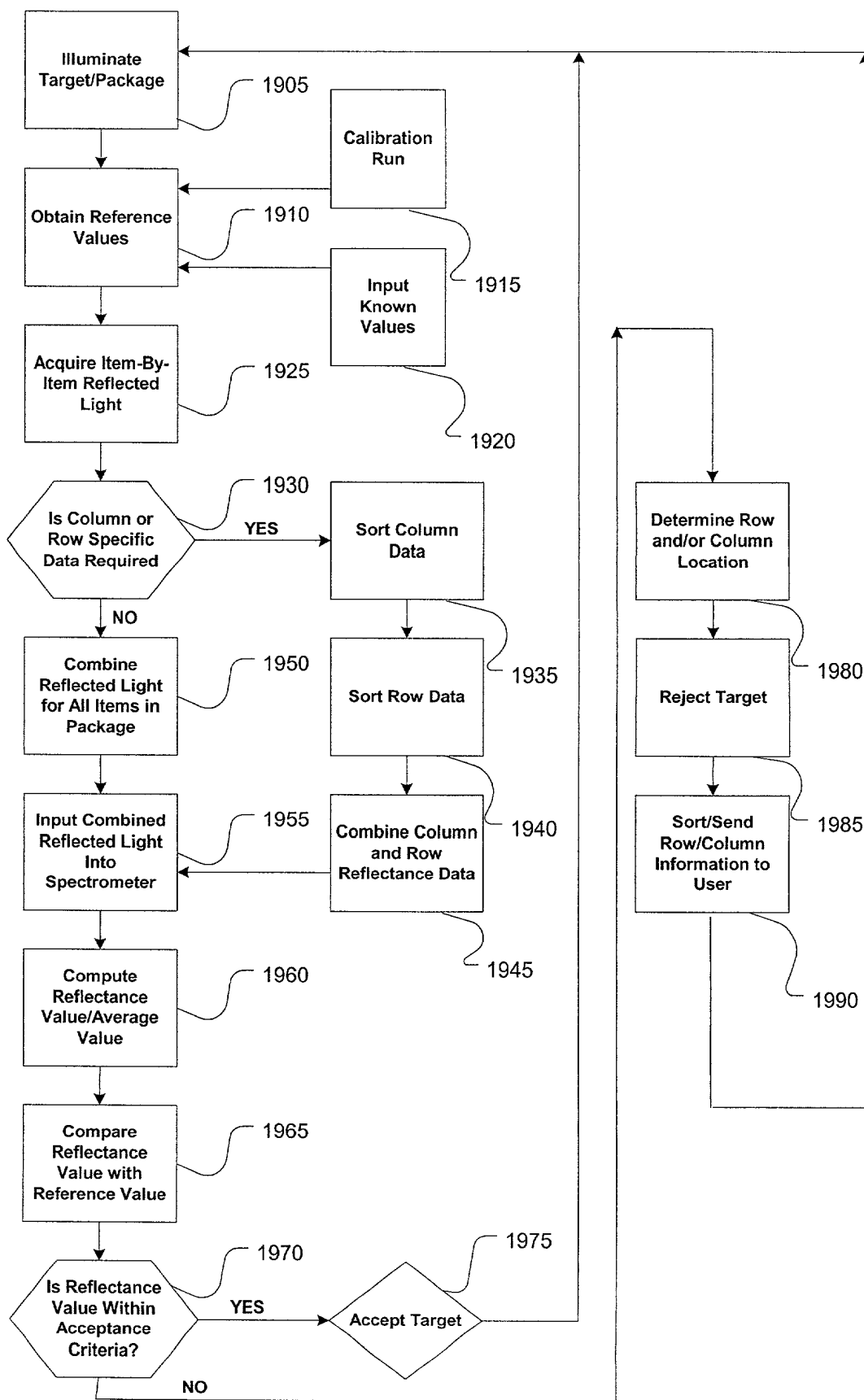


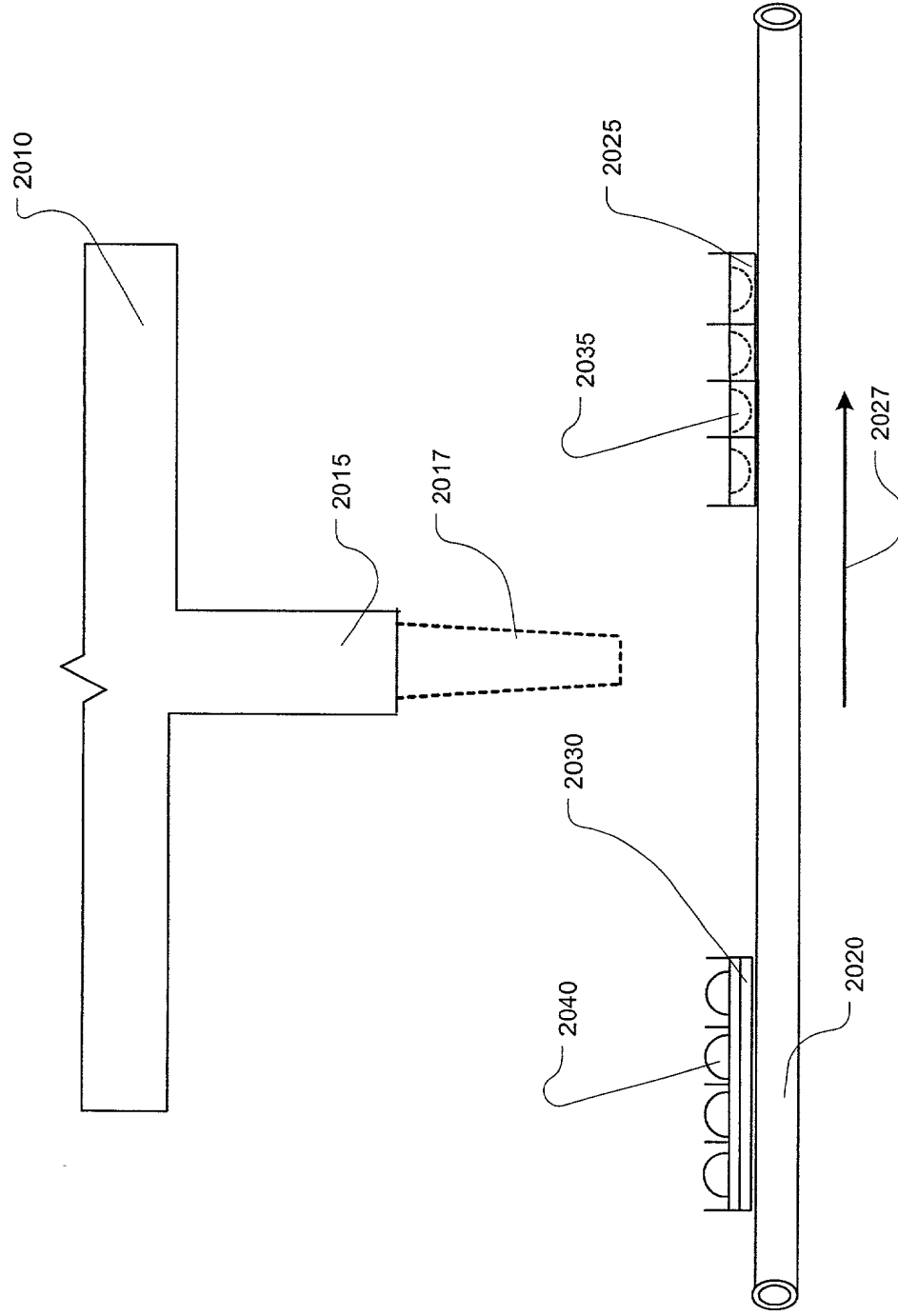
FIG. 15 is a perspective view of the device 1700 in a closed position. The device 1700 includes a housing 1720 and a base 1730. The housing 1720 is connected to the base 1730 via a hinge 1740. The housing 1720 is shown in a closed position, covering the base 1730. The base 1730 includes a plurality of contacts 1712 and 1714. The contacts 1712 and 1714 are arranged in a row. The contacts 1712 are connected to a signal processor 1760 via a bus 1750. The signal processor 1760 is connected to a power source 1766. The device 1700 is shown in a perspective view, with the housing 1720 and base 1730 being the main components. The hinge 1740 is located between the housing 1720 and the base 1730. The contacts 1712 and 1714 are located on the base 1730. The signal processor 1760 and power source 1766 are located inside the housing 1720. The bus 1750 connects the contacts 1712 and 1714 to the signal processor 1760. The device 1700 is shown in a perspective view, with the housing 1720 and base 1730 being the main components. The hinge 1740 is located between the housing 1720 and the base 1730. The contacts 1712 and 1714 are located on the base 1730. The signal processor 1760 and power source 1766 are located inside the housing 1720. The bus 1750 connects the contacts 1712 and 1714 to the signal processor 1760.





1900







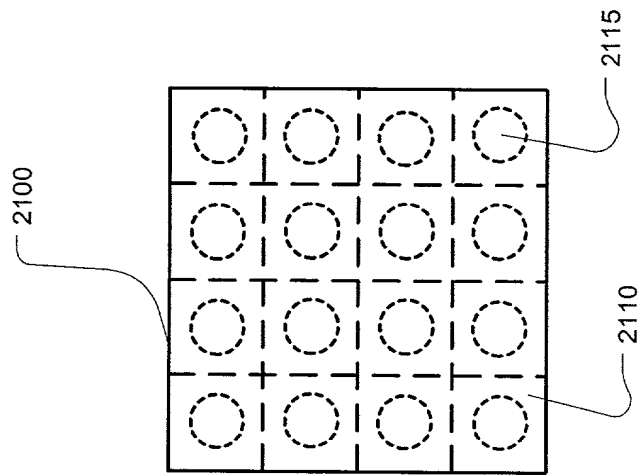


Figure 19A

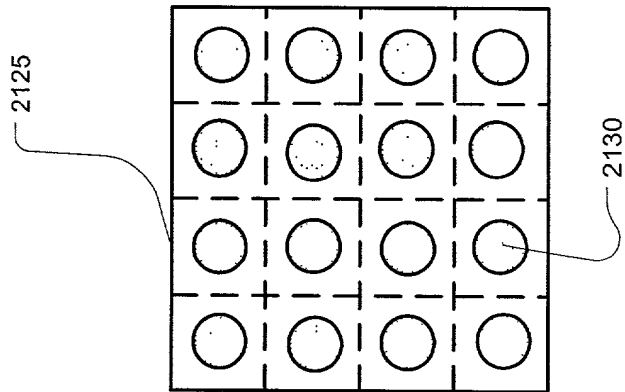


Figure 19B

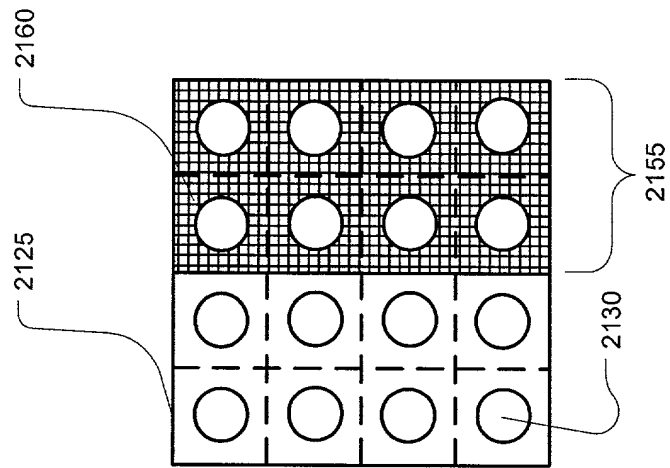


Figure 19C

